

The Laboratory's Dual Axis Radiographic Hydrodynamic Test facility is now fully operational, according to NNSA. The groundbreaking DARHT facility creates intense magnetic fields that accelerate electrons to extremely high energies and guide them to collisions with tungsten targets, generating x-ray bursts that can be used to create high-resolution digital images of intense hydrodynamic events such as implosions. Full-scale operations are slated for early fall.

DARHT facility declared fully operational
by NNSA